OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET <u>1</u> OF <u>17</u>

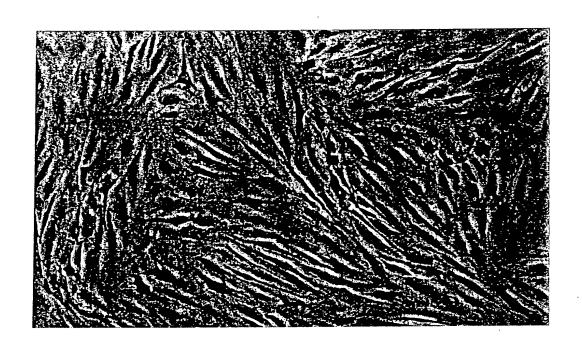


Fig.1

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET <u>2</u> OF <u>17</u>

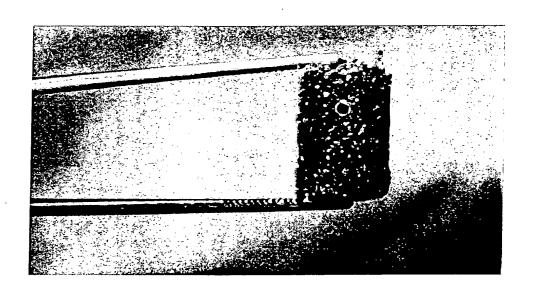


Fig. 2

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET <u>3</u> OF <u>17</u>

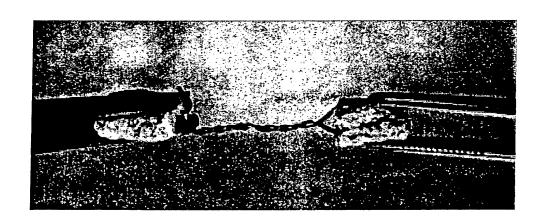


Fig. 3

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET <u>4</u> OF <u>17</u>

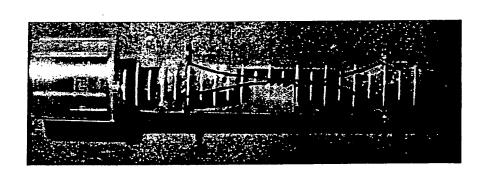


Fig. 4

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET <u>5</u> OF <u>17</u>



Fig. 5

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET <u>6</u> OF <u>17</u>

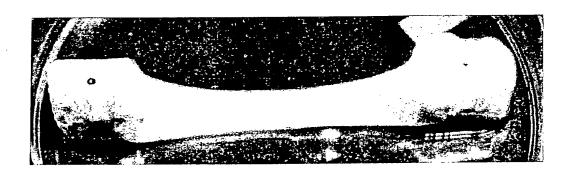


Fig. 6

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET 7OF 17

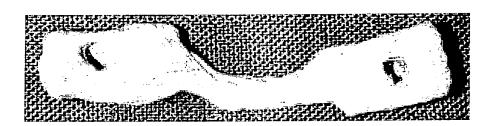


Fig. 7

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET <u>8</u> OF <u>17</u>

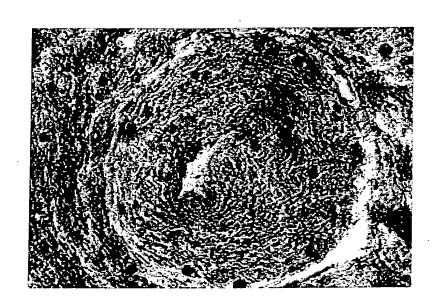


Fig. 8

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET <u>9</u> OF <u>17</u>



Fig. 9

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET 10 OF 17

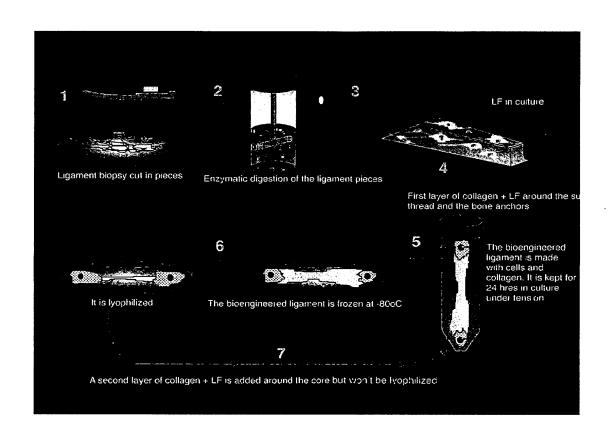


Fig. 10

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET 11 OF 17

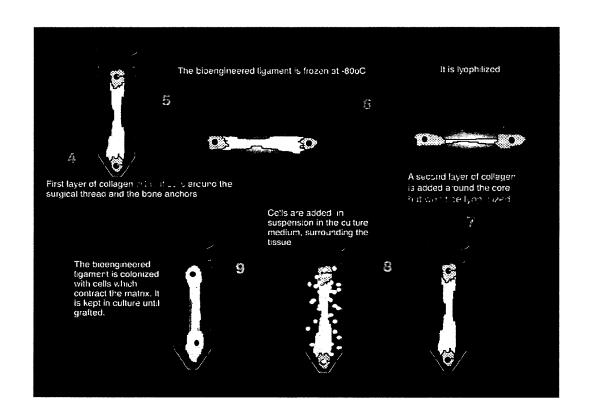


Fig. 11

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET <u>12</u> OF <u>17</u>

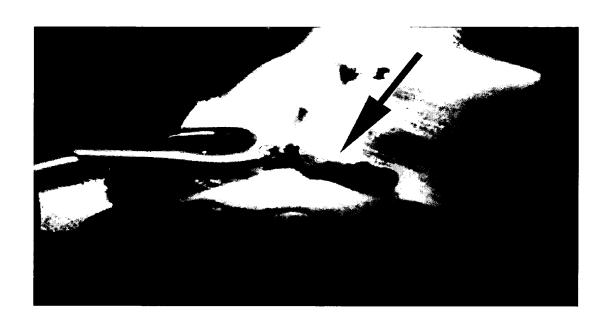


Fig. 12

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET <u>13</u> OF <u>17</u>

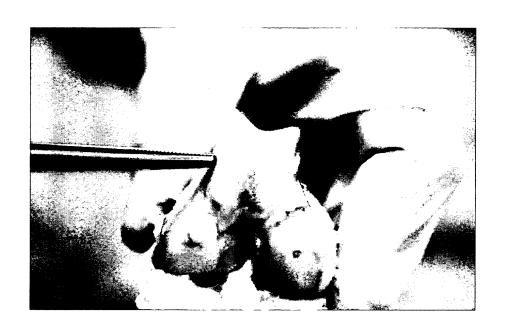


Fig. 13

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET <u>14</u> OF <u>17</u>



Fig. 14

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET 15 OF 17

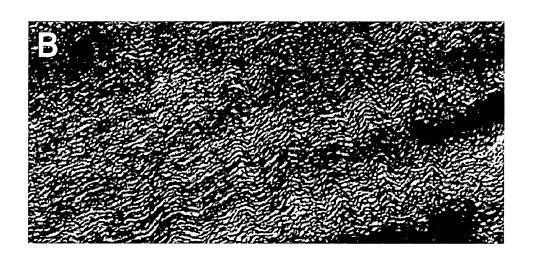


Fig. 15

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET 16 OF 17

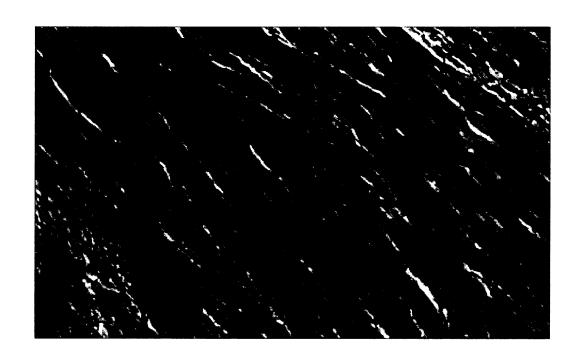


Fig. 16

OBLON, SPIVAK ET AL. DOCKET #238813US-6DIV INV: GOULET ET AL. SHEET <u>17</u> OF <u>17</u>



Fig. 17